

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (original) An antistatic composition comprising one or more solvents, at least 50 volume % being organic solvent(s), and a fluorochemical that is a reaction product of  $R_f\text{-CH}_2\text{CH}_2\text{-SO}_3\text{H}$  with an amine wherein  $R_f$  comprises 4 or more fully fluorinated carbon atoms.

2. (original) The antistatic composition of claim 1 wherein said amine comprises one or more aliphatic amino groups, is non-fluorinated, and has a molecular weight of from about 31 to about 2000 and  $R_f$  comprises 4 or more even-numbered fully fluorinated carbon atoms.

3. (original) The antistatic composition of claim 1 wherein  $R_f$  comprises a fluoroaliphatic chain comprising one or more straight-chain, branched-chain, or cyclic aliphatic chains or combinations thereof that are joined together by heteroatoms or heteroatom-containing groups.

4. (original) The antistatic composition of claim 2 wherein  $R_f$  comprises a single fluoroalkyl chain comprising 6, 8, 10, 12, 14, or 16 fully fluorinated carbon atoms.

5. (original) The antistatic composition of claim 2 wherein  $R_f$  comprises a single fully fluorinated fluoroalkyl chain comprising 6, 8, or 10 carbon atoms.

6. (original) The antistatic composition of claim 2 comprising first and second fluorochemicals wherein said first fluorochemical is a reaction product of  $R_{fa}\text{-CH}_2\text{CH}_2\text{-SO}_3\text{H}$  with an aliphatic amine wherein  $R_{fa}$  comprises 4 or more even-numbered fully fluorinated carbon atoms, and said second fluorochemical is a reaction product of  $R_{fb}\text{-CH}_2\text{CH}_2\text{-SO}_3\text{H}$  with the same or

different aliphatic amine wherein  $R_{fb}$  comprises 4 or more even-numbered fully fluorinated carbon atoms.

7. (original) The antistatic composition of claim 2 comprising first and second fluorochemicals wherein said first fluorochemical is a reaction product of  $R_{fa}-CH_2CH_2-SO_3H$  with an aliphatic amine wherein  $R_{fa}$  comprises 6 fully fluorinated carbon atoms, and said second fluorochemical is a reaction product of  $R_{fb}-CH_2CH_2-SO_3H$  with the same or different aliphatic amine wherein  $R_{fb}$  comprises 8 or 10 fully fluorinated carbon atoms.

8. (original) The antistatic composition of claim 1 wherein said amine is an aliphatic amine and comprises one or more straight-chain, branched-chain, or cyclic aliphatic groups, or a combination of such groups that are joined together by heteroatoms or heteroatom-containing groups.

9. (original) The antistatic composition of claim 1 wherein said aliphatic amine comprises two amino groups.

10. (original) The antistatic composition of claim 2 wherein said aliphatic amine is a polyoxyalkylenediamine.

11. (original) The antistatic composition of claim 2 wherein said aliphatic amine is polyoxyalkyleneamine, polyoxypropylenediamine, propoxylated {poly(oxypropylene)}diamine, alkylethertriamine, or ethoxylated tallow alkylamine, and  $R_f$  is  $C_6F_{13}-$ .

12. (original) The antistatic composition of claim 2 further comprising one or more hydrophobic binders.

13. (original) The antistatic composition of claim 12 wherein at least one of said hydrophobic binders is a cellulose acetate butyrate binder.

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